



BHARAT HEAVY ELECTRICALS LIMITED
PROJECT ENGINEERING MANAGEMENT, NOIDA

Date-20-Nov-19

CORRIGENDUM- 03

PROJECT	:	3X660 MW NTPC NORTH KARANPURA-FGD
PACKAGE	:	IDCT
ENQUIRY NO	:	E-6331/2019 Dated. 08.11.2019
SUBJECT	:	PRE- BID CLARIFICATION

Type of Corrigendum			
Technical Corrigendum -	☐	Commercial Corrigendum -	☒

In reference to the above mentioned tender enquiry for **IDCT** package

Please note the following.

1. Pre-bid clarification attached with this corrigendum shall be treated as part of NIT.

All the other terms and conditions of the tender enquiry remain unchanged. All the bidders are requested to quote accordingly.

Yours faithfully,

For and on behalf of BHEL

R P Yadav
Dy. Manager

PRE-BID REPLY FOR IDCT- 3X660 MW NTPC NORTHKARANPURA - FGD				
SNO	CLAUSE NO./Reference	PAGE NO.	BIDDER'S CLARIFICATION	BHEL REPLY
1	CLAUSE NO.1.02.00 , APPENDIX-1 in document (PE-TS-441-165-N001 Rev-0) FRP - CT Spec.,	(Page No-9)	we want to give only a butterfly valve in riser pipe instead of Motor operated cell isolation valve.Also a separate butterfly valve for branch pipe will not be given as it is not required.	Valve in the riser pipe outside FRP-CT is not in the Bidder's scope. Amendment regarding same shall be issued separately.
2	CLAUSE NO.1.03.00 , APPENDIX-1 in document (PE-TS-441-165-N001 Rev-0) FRP - CT Spec.,	(Page No-9)	We want to exclude Isolation valve at the outlet from the cooling tower and required equipment handling facilities such as electrically operated monorail hoists for handling stop-logs & electro-mechanical equipments of cooling tower.	Noted. Amendment regarding same shall be issued separately.
3	CLAUSE NO.1.06.00 (xii-D), APPENDIX-1 in document (PE-TS-441-165-N001 Rev-0) FRP - CT Spec.,	(Page No-10)	Equalising connection to connect sump of all the towers will not be in our scope.	Bidder's query is not clear regarding sump.
4	CLAUSE NO.1.06.00 (xii-E), APPENDIX-1 in document (PE-TS-441-165-N001 Rev-0) FRP - CT Spec.,	(Page No-10)	Access door in Louvers/fan deck will not be provided as these are not applicable to small cooling towers.	Noted.